

Yro'ue

Introduction

The Yro'ue meme has become a humorous way to highlight the common confusion between "you're" and "your." This JavaScript code is designed to take the Yro'ue meme and generate a random arrangement of its letters, including both uppercase and lowercase characters, and the apostrophe. The code allows you to specify the length of the arrangement, with a default length of 10 characters.

Code Explanation

Let's break down the JavaScript code:

```
function yroue(length = 10) {  
  
  list = ["Y", "O", "U", "'", "I", "R", "E", "y", "o", "u", "r",  
  "e"];  
  
  text = "";  
  
  for (let i = 0; i < length; i++) {  
  
    number = Math.floor(11 * Math.random());  
  
    text += list[number];  
  
  };  
  
  return t;  
  
}
```

- The function `yroue` takes an optional parameter `length` (default value is 10), representing the length of the arrangement.

- An array `list` is defined containing the characters of the Yro'ue meme.
- An empty string `text` is initialized to store the generated arrangement.
- The function then iterates `length` times, generating a random index `number` within the range of 0 to 10 (exclusive) and appending the character at that index in the `list` array to the string `text`.
- Finally, the generated string `text` is returned.

Usage

To use the code, you can call the `yroue` function with an optional length parameter:

```
// Default length (10 characters)

const defaultArrangement = yroue();

console.log(defaultArrangement);


// Custom length (e.g., 15 characters)

const customArrangement = yroue(15);

console.log(customArrangement);
```

This will output a random arrangement of the Yro'ue meme letters.

Conclusion

This JavaScript code provides a playful way to rearrange the letters of the Yro'ue meme, allowing for customization of the arrangement length. Feel free to use and share it for a good laugh!

Full Code

If you wanna try it, here is the full untouched code of the funny thing (also, by the way, to make the code smaller the variables have one-character names, but the function name is the same):

```
function  
yroue(l=10){r=["Y","O","U","'","'","R","E","y","o","u","r","e"],t="";  
for(let i=0;i<l;i++)n=Math.floor(11*Math.random()),t+=r[n];return t}
```

Also view at <https://sites.google.com/view/owca/project/yroue>